CLASSIFICATION CONTIDINTIAL 25X1 Approved For Release 2002/08/08 CIA-ROP82-00457Rep0500899008-9 INFORMATION REPORT 25X1 CD NO.

COUNTRY USSR (Gorld Oblast)

DATE DISTR.

14 Feb 1952

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Plant

25X1

NO. OF PAGES

PLACE

SUBJECT Power Plant of the Gorki Molotov Motor Vehicle,

NO. OF ENCLS. 1

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SUPPLEMENT TO REPORT NO.

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THIS IS UNEVALUATED INFORMATION

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SOURCE

1. 。 Location

The power plant is fenced-off in the southern section of the GOTEI (44002'E/56019'H) Folotov Fot or Vehicle Plant, Gorki Oblast, south of the large foundry and forge, directly mest of a large W-S factory road.

Plant Installations

The power plant consisted of two boiler houses and a transformer house, each about 150x60x60 feet. Two flue boilers, about 30x15x25 feet each, and two turbanes of British make with generators were in the second boilerhouse. A third boiler and a third turbine with an AEG generator were set up by 15 September 1948.cording to Soviets, the latter installations were to be put into operation on 1 Tovember 1948.

A fellow RV said that four boilers and four turbines with generators were in operation in the other boilerhouse.

c. There were four netal smokestacks on each boilerhouse and one about 660-foot smokestack south of the second boilerh se. The boilerhouses were interconnected by a gangway, at an altitude of 30 feet.

"ork Force 3.

Thirty Coviets working in each of the two shifts in the second boilerhouse, and 30 W's fitting the boilers.

Capacity 4.

Second boilerhouse:

Two old generators with 16,000 k.". each

One new generator with 18,000 k.".

Other boilerhouse:

Four generators with a

total of

60.000 k.",

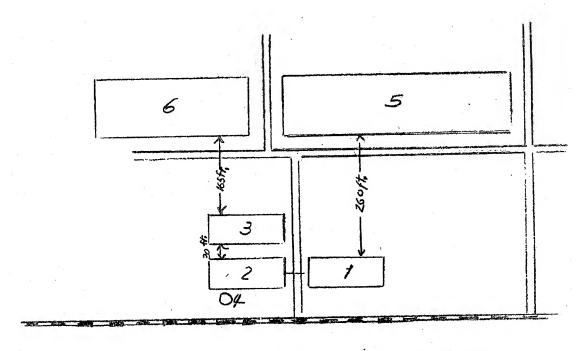
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	CENTRAL INTELLIGENCE AGENCY 25X1
	Gran Total: 110,000 k.".
	For plant layout see nnex.
5X1	Comment:
	a. The report contains important information on the capacity of the turbines and the dimensions of the buildings. The data on the buildings are considered possible compared with the aerial photograph to. Cll taken on 2 September 1942 but confirmation is still required.
	b. The automobile plant and the nower plant have been repeatedly reported.
	Town Town of the CONT olotor Totor Vehicle

lant.

SECURITY IMPORMATION

Power Plant of the Gorki Molotov Motor Vehicks Plant



NOT TO SCALE

Legende

- Boilerhouse No. 1 with four boilers, four turbines and four metal smokestacks, 200x200x500 feet each
 Boilerhouse No. 2, 200x200x500 feet, with three boilers, three turbines and four metal
- 3 Transformer house, 200x200x500 feet bli Smokestack, about 660 feet high 5 Foundry
- Foundry

2	T. Omiton
6	Forge

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